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Rough Inspection Checklist - Pre-Engineered Metal Building

Addres				
The following checklist is not all-inclusive. Other code related requirements may be included in this inspection.				
OK	IBC Secs. 106.4 & 109	 Verify that 	OK	Verify that bracing has been installed
Yes No r	$\frac{1}{a}$ the work conforms to the	he approved	Yes No n/a	per approved plans -
	_ plans, specifications an	d special		
	conditions –			
OK			OK	AISC Sec. 7.13 (for construction
Yes No r	bases are grouted as/if	required by	Yes No n/a	tolerances) – Verify that bolted flanges
	approved plans –			are tight for snug tight bolt connections
OK	IBC Sec. 106.4 & 109,		OK	Verify roof deck fasteners are per
Yes No r			Yes No n/a	approved plans -
	structural frame if any			
	approved by engineer of	of record –		
OK	Verify that purlins are i	nstalled per	OK	Verify siding fasteners are per
Yes No r	/a plans		Yes No n/a	approved plans -
	_			
OV	77		OK	Verificate II diana CM and France
OK Vas Na	Verify that additional fr	•	OK Vas Na m/s	Verify installation of Moment Frames
Yes No r	_ ¹	nings per the	Yes No n/a	at large openings per approved plans –
	approved plans -			
OK	AISC Sec. 7.15 – Verif	y that out holes	OK	Verify that imposed loads (i.e. cranes,
Yes No r		•	Yes No n/a	etc.) are installed per approved plans.
	approved plans-	WII OII		etc.) are instance per approved plans.
	approved plans-			
Notes:				
Date		Inspector		
		•		

^{*}AISC American Institute of Steel Construction – Code of Standard Practice (thirteenth edition)